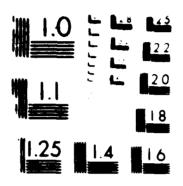
MEASURE THE SKY AND SURVEY THE LAND BY STRETCHING THE 'SHENJIAN' (SUPERPOWER SHORD)(U) FOREIGN TECHNOLOGY DIV MRIGHT-PATTERSON AFB OH L CETIAN ET AL 26 JUN 87 FTO-10/RS)T-8472-87 F/G 8/5 UNCLASSIFIED NL

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FOREIGN TECHNOLOGY DIVISION



MEASURE THE SKY AND SURVEY THE LAND BY STRETCHING THE "SHENJIAN" (SUPERPOWER SWORD)

by

Liangdi Cetian, Jian Yianshen





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HUMAN TRANSLATION

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Measure the Sky and Survey the Land by Stretching the "Shenjian" (Superpower sword)

The Mapping Unit of the Tactical Guided Missile Troop Has Carried Out an Outstanding Mission for Ten Years Since Its Establishment.

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Liberation Army Daily, Wang Tenming, Zhang Meng-gao report: Writers were informed during the achievement show of the manping unit of the tactical guided missile troop, which was held in the mid-January, that this unit has fought across more than twenty provinces, travelled over five hundred thousand kilometers during the last ten years since its establishment. They have surveyed points and borders close to ten thousand pieces (lines), drawing over one thousand topographic maps of all kinds. They have carried out the modernization mission for our country's missile troop and the survey ensured mission required for future combat. They were cited many times for their distinguished achievements by the National Survey General Office and the Survey Bureau of the General Staff.

The Mapping unit of the tactical missile troop has become a troop which now has over ten different kinds of expertise and comprehensive mapping capability after the last ten years of construction. The mapping unit vigorously develops new

technologies and opens new ways of surveying. Last year, when the missile troop conducted a combined training, motivative launching exercise, the mapping unit adopted a new method which was three times effective, to finish the survey mission of the motivative launching exercise on schedule. This particular method was developed through successive tests, boldly adopting new technology, new means, and overcoming all technical barriers.

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